



Finland s largest wind power storage project



Overview

Enersense has signed an agreement to deliver a 125 MW/250 MWh Battery Energy Storage System (BESS) for OX2's Kannisto wind farm. The storage facilities will be co-located with the Kannisto and Korkeamaa wind power projects, which reached investment decisions in December. Swedish renewables developer OX2 today said it has taken the investment decision for 235 MW/470 MWh of battery projects in Finland, its first energy storage sites in the Nordic country, clearing the path for construction works to start immediately. The energy storage facility delivered by Merus Power to Lappeenranta, Finland, has been completed and put into market use on 15 May 2025. The collaboration also includes the design and construction. Helen Ltd and Evli Fund Management Company Ltd's renewable energy fund, Evli Renewable Energy Infrastructure Fund II, have completed a major electricity storage project in Nurmijärvi. With a power capacity of over 40 megawatts and an energy



Article Content

OX2 to invest in co-locating Finnish wind farms with 235 MW of BESS

Swedish renewables developer OX2 today said it has taken the investment decision for 235 MW/470 MWh of battery projects in Finland, its first energy storage sites in the Nordic country, ...

Winda Energy building BESS in Finland with European ...

Developer Winda Energy will put a 30MW/60MWh BESS in Finland into operation next year, built with technology supplied by European companies. ...

□SMM Flash News□OX2 to Build Finland's Largest Co-located ...

Swedish developer OX2 has reached a final investment decision to construct 235 MW / 470 MWh of battery energy storage systems (BESS) in Finland, marking its first storage projects in the ...

Enersense International: Enersense wins its first large-scale Batte...

Enersense has signed an agreement to deliver a 125 MW/250 MWh Battery Energy Storage System (BESS) for OX2's Kannisto wind farm. The project will be the largest energy storage ...

"A very Finnish thing": Big sand battery starts storing ...

Capable of storing 100 MWh of thermal energy from solar and wind sources, it will enable residents to eliminate oil from their district heating ...

OX2 to invest in Finnish energy storage

OX2 has taken a final investment decision to develop energy storage projects with a combined capacity of 235 MW/470 MWh, in Finland. The projects will be co-located with the ...

One of Finland's largest electricity storage systems commissioned ...

Helen Ltd and Evli Fund Management Company Ltd's renewable energy fund, Evli Renewable Energy Infrastructure Fund II, have completed a major electricity storage project in ...

One of Finland's largest energy storage facilities commissioned in ...

The energy storage facility delivered by Merus Power to Lappeenranta, Finland, has been completed and put into market use on 15 May 2025. The energy storage facility is owned by a ...

OX2 to invest in energy storage in Finland

OX2 has taken the investment decision to start construction of its first energy storage facilities in Finland with a combined capacity of 235 MW/470MWh. The storage facilities will be co ...

Statkraft inks its largest BESS PPA deal in the Nordics

Power purchase agreement (PPA) with OX2 covers 235 MW of battery energy storage system (BESS) capacity across two projects in Finland. Both energy storage assets will be located ...

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